



PALM INTRANET

Day : Monday
Date: 6/11/2007
Time: 10:22:15

Inventor Name Search Result

Your Search was:

Last Name = KLINGENSMITH

First Name = JON

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10356812	7175597	150	02/03/2003	NON-INVASIVE TISSUE CHARACTERIZATION SYSTEM AND METHOD	KLINGENSMITH, JON D.
10649473	Not Issued	30	08/26/2003	System and method for identifying a vascular border	KLINGENSMITH, JON D.
10758477	Not Issued	30	01/14/2004	System and method for determining a transfer function	KLINGENSMITH, JON D.
10837352	7215802	150	04/29/2004	SYSTEM AND METHOD FOR VASCULAR BORDER DETECTION	KLINGENSMITH, JON D.
11329609	Not Issued	30	01/11/2006	Vascular image co-registration	KLINGENSMITH, JON D.
11445591	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	KLINGENSMITH, JON D.
11445679	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	KLINGENSMITH, JON D.
11445782	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	KLINGENSMITH, JON D.
11449146	Not Issued	160	06/08/2006	System and method for determining a transfer function	KLINGENSMITH, JON D.
11449390	Not Issued	160	06/07/2006	System and method for identifying a vascular border	KLINGENSMITH, JON D.
11449569	Not Issued	30	06/08/2006	System and method for vascular border detection	KLINGENSMITH, JON D.
11473974	Not Issued	25	06/23/2006	Three dimensional co-registration for intravascular diagnosis and therapy	KLINGENSMITH, JON D.
11580342	Not Issued	20	10/14/2006	System and method for characterizing vascular tissue	KLINGENSMITH, JON D.
11655741	Not Issued	19	01/19/2007	System and method for determining a transfer function	KLINGENSMITH, JON D.
11655752	Not Issued	19	01/19/2007	System and method for identifying a vascular boarder	KLINGENSMITH, JON D.
11786599	Not	17	04/12/2007	System and method for vascular border	KLINGENSMITH, JON D.

	Issued			detection	
60406183	Not Issued	159	08/26/2002	Automated three-dimensional assessment of coronary artery anatomy using intravascular ultrasound	KLINGENSMITH, JON D.
60406184	Not Issued	159	08/26/2002	Volumetric coronary plaque composition using intravascular ultrasound: three-dimensional segmentation and spectral analysis	KLINGENSMITH, JON D.
60406185	Not Issued	159	08/26/2002	B-spline methods for interactive segmentation and modeling of lumen and vessel surfaces in three-dimensional intravascular ultrasound	KLINGENSMITH, JON D.
60406234	Not Issued	159	08/26/2002	Clinical validation an automated system for luminal and medial-adventitial border detection in three-dimensional intravascular ultrasound	KLINGENSMITH, JON D.
60550620	Not Issued	159	03/04/2004	Segmentation of three-dimensional intravascular ultrasound images using spectral analysis and a dual active surface model	KLINGENSMITH, JON D.
60642893	Not Issued	159	01/11/2005	Catheter image co-registration	KLINGENSMITH, JON D.
60726996	Not Issued	159	10/14/2005	System and method for characterizing vascular tissue	KLINGENSMITH, JON D.
09347209	6381350	150	07/02/1999	INTRAVASCULAR ULTRASONIC ANALYSIS USING ACTIVE CONTOUR METHOD AND SYSTEM	KLINGENSMITH, JON D.
11250159	Not Issued	25	10/12/2005	Apparatus and method for use of RFID catheter intelligence	KLINGENSMITH, JON DAVID
11449382	Not Issued	160	06/08/2006	Apparatus and method for use of RFID catheter intelligence	KLINGENSMITH, JON DAVID
11655740	Not Issued	19	01/19/2007	Apparatus and method for use of RFID catheter intelligence	KLINGENSMITH, JON DAVID

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="KLINGENSMITH"/>	<input type="text" value="JON"/>	

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PALM INTRANET

Day : Monday
Date: 6/11/2007
Time: 10:22:23

Inventor Name Search Result

Your Search was:

Last Name = VINCE

First Name = D.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10356812	7175597	150	02/03/2003	NON-INVASIVE TISSUE CHARACTERIZATION SYSTEM AND METHOD	VINCE, D. GEOFFREY
10647971	7074188	150	08/25/2003	SYSTEM AND METHOD OF CHARACTERIZING VASCULAR TISSUE	VINCE, D. GEOFFREY
10647977	Not Issued	41	08/25/2003	System and method of acquiring blood-vessel data	VINCE, D. GEOFFREY
10649473	Not Issued	30	08/26/2003	System and method for identifying a vascular border	VINCE, D. GEOFFREY
10758477	Not Issued	30	01/14/2004	System and method for determining a transfer function	VINCE, D. GEOFFREY
10837352	7215802	150	04/29/2004	SYSTEM AND METHOD FOR VASCULAR BORDER DETECTION	VINCE, D. GEOFFREY
11445591	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	VINCE, D. GEOFFREY
11445679	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	VINCE, D. GEOFFREY
11445782	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	VINCE, D. GEOFFREY
11449146	Not Issued	160	06/08/2006	System and method for determining a transfer function	VINCE, D. GEOFFREY
11449390	Not Issued	160	06/07/2006	System and method for identifying a vascular border	VINCE, D. GEOFFREY
11449569	Not Issued	30	06/08/2006	System and method for vascular border detection	VINCE, D. GEOFFREY
11449580	Not Issued	160	06/07/2006	System and method of acquiring blood-vessel data	VINCE, D. GEOFFREY
11580342	Not Issued	20	10/14/2006	System and method for characterizing vascular tissue	VINCE, D. GEOFFREY
11655741	Not Issued	19	01/19/2007	System and method for determining a transfer function	VINCE, D. GEOFFREY

<u>11655751</u>	Not Issued	19	01/19/2007	System and method of acquiring blood-vessel data	VINCE, D. GEOFFREY
<u>11655752</u>	Not Issued	19	01/19/2007	System and method for identifying a vascular boarder	VINCE, D. GEOFFREY
<u>11689327</u>	Not Issued	19	03/21/2007	PLAQUE CHARACTERIZATION USING MULTIPLE INTRAVASCULAR ULTRASOUND DATASETS HAVING DISTINCT FILTER BANDS	VINCE, D. GEOFFREY
<u>11689963</u>	Not Issued	19	03/22/2007	AUTOMATED LESION ANALYSIS BASED UPON AUTOMATIC PLAQUE CHARACTERIZATION ACCORDING TO A CLASSIFICATION CRITERION	VINCE, D. GEOFFREY
<u>11786599</u>	Not Issued	17	04/12/2007	System and method for vascular border detection	VINCE, D. GEOFFREY
<u>60406148</u>	Not Issued	159	08/26/2002	Assessing spectral algorithms to predict atherosclerotic plaque composition with normalized & raw intravascular ultrasound data	VINCE, D. GEOFFREY
<u>60406183</u>	Not Issued	159	08/26/2002	Automated three-dimensional assessment of coronary artery anatomy using intravascular ultrasound	VINCE, D. GEOFFREY
<u>60406184</u>	Not Issued	159	08/26/2002	Volumetric coronary plaque composition using intravascular ultrasound: three-dimensional segmentation and spectral analysis	VINCE, D. GEOFFREY
<u>60406185</u>	Not Issued	159	08/26/2002	B-spline methods for interactive segmentation and modeling of lumen and vessel surfaces in three-dimensional intravascular ultrasound	VINCE, D. GEOFFREY
<u>60406234</u>	Not Issued	159	08/26/2002	Clinical validation an automated system for luminal and medial-adventitial border detection in three-dimensional intravascular ultrasound	VINCE, D. GEOFFREY
<u>60406254</u>	Not Issued	159	08/26/2002	Coronary plaque classification using intravascular ultrasound radiofrequency data analysis	VINCE, D. GEOFFREY
<u>60550620</u>	Not Issued	159	03/04/2004	Segmentation of three-dimensional intravascular ultrasound images using spectral analysis and a dual active surface model	VINCE, D. GEOFFREY
<u>60726996</u>	Not Issued	159	10/14/2005	System and method for characterizing vascular tissue	VINCE, D. GEOFFREY
<u>60785267</u>	Not Issued	159	03/22/2006	Lesion analysis automatic plaque classification	VINCE, D. GEOFFREY
<u>60797333</u>	Not	159	05/02/2006	Lesion analysis rules	VINCE, D. GEOFFREY

	Issued				
60844977	Not Issued	20	09/15/2006	Guidelines for virtual histology intravascular ultrasound based lesion analysis	VINCE, D. GEOFFREY
09394140	6200268	150	09/10/1999	VASCULAR PLAQUE CHARACTERIZATION	VINCE, D. GEOFFREY
60784856	Not Issued	159	03/21/2006	Dual tree plaque characterization	VINCE, D. GEOFFREY

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Day : Monday
Date: 6/11/2007
Time: 10:22:41

Inventor Name Search Result

Your Search was:

Last Name = NAIR

First Name = ANUJA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09394140	6200268	150	09/10/1999	VASCULAR PLAQUE CHARACTERIZATION	NAIR, ANUJA
10356812	7175597	150	02/03/2003	NON-INVASIVE TISSUE CHARACTERIZATION SYSTEM AND METHOD	NAIR, ANUJA
10647971	7074188	150	08/25/2003	SYSTEM AND METHOD OF CHARACTERIZING VASCULAR TISSUE	NAIR, ANUJA
10647977	Not Issued	41	08/25/2003	System and method of acquiring blood-vessel data	NAIR, ANUJA
10649473	Not Issued	30	08/26/2003	System and method for identifying a vascular border	NAIR, ANUJA
10758477	Not Issued	30	01/14/2004	System and method for determining a transfer function	NAIR, ANUJA
10837352	7215802	150	04/29/2004	SYSTEM AND METHOD FOR VASCULAR BORDER DETECTION	NAIR, ANUJA
11445591	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	NAIR, ANUJA
11445679	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	NAIR, ANUJA
11445782	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	NAIR, ANUJA
11449146	Not Issued	160	06/08/2006	System and method for determining a transfer function	NAIR, ANUJA
11449390	Not Issued	160	06/07/2006	System and method for identifying a vascular border	NAIR, ANUJA
11449569	Not Issued	30	06/08/2006	System and method for vascular border detection	NAIR, ANUJA
11449580	Not Issued	160	06/07/2006	System and method of acquiring blood-vessel data	NAIR, ANUJA
11580342	Not Issued	20	10/14/2006	System and method for characterizing vascular tissue	NAIR, ANUJA

11655741	Not Issued	19	01/19/2007	System and method for determining a transfer function	NAIR, ANUJA
11655751	Not Issued	19	01/19/2007	System and method of acquiring blood-vessel data	NAIR, ANUJA
11655752	Not Issued	19	01/19/2007	System and method for identifying a vascular boarder	NAIR, ANUJA
11689327	Not Issued	19	03/21/2007	PLAQUE CHARACTERIZATION USING MULTIPLE INTRAVASCULAR ULTRASOUND DATASETS HAVING DISTINCT FILTER BANDS	NAIR, ANUJA
11689963	Not Issued	19	03/22/2007	AUTOMATED LESION ANALYSIS BASED UPON AUTOMATIC PLAQUE CHARACTERIZATION ACCORDING TO A CLASSIFICATION CRITERION	NAIR, ANUJA
11786599	Not Issued	17	04/12/2007	System and method for vascular border detection	NAIR, ANUJA
60406148	Not Issued	159	08/26/2002	Assessing spectral algorithms to predict atherosclerotic plaque composition with normalized & raw intravascular ultrasound data	NAIR, ANUJA
60406184	Not Issued	159	08/26/2002	Volumetric coronary plaque composition using intravascular ultrasound: three-dimensional segmentation and spectral analysis	NAIR, ANUJA
60406254	Not Issued	159	08/26/2002	Coronary plaque classification using intravascular ultrasound radiofrequency data analysis	NAIR, ANUJA
60726996	Not Issued	159	10/14/2005	System and method for characterizing vascular tissue	NAIR, ANUJA
60784856	Not Issued	159	03/21/2006	Dual tree plaque characterization	NAIR, ANUJA
60785267	Not Issued	159	03/22/2006	Lesion analysis automatic plaque classification	NAIR, ANUJA
60797333	Not Issued	159	05/02/2006	Lesion analysis rules	NAIR, ANUJA
60844977	Not Issued	20	09/15/2006	Guidelines for virtual histology intravascular ultrasound based lesion analysis	NAIR, ANUJA
60550620	Not Issued	159	03/04/2004	Segmentation of three-dimensional intravascular ultrasound images using spectral analysis and a dual active surface model	NAIR, ANUJAR

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PALM INTRANET

Day : Monday
Date: 6/11/2007
Time: 10:22:51

Inventor Name Search Result

Your Search was:

Last Name = KUBAN

First Name = BARRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60550620	Not Issued	159	03/04/2004	Segmentation of three-dimensional intravascular ultrasound images using spectral analysis and a dual active surface model	KUBAN, BARRY
10603243	7181288	150	06/24/2003	NEUROMODULATION DEVICE AND METHOD OF USING SAME	KUBAN, BARRY D.
10647971	7074188	150	08/25/2003	SYSTEM AND METHOD OF CHARACTERIZING VASCULAR TISSUE	KUBAN, BARRY D.
10647977	Not Issued	41	08/25/2003	System and method of acquiring blood-vessel data	KUBAN, BARRY D.
10649473	Not Issued	30	08/26/2003	System and method for identifying a vascular border	KUBAN, BARRY D.
10758477	Not Issued	30	01/14/2004	System and method for determining a transfer function	KUBAN, BARRY D.
10837352	7215802	150	04/29/2004	SYSTEM AND METHOD FOR VASCULAR BORDER DETECTION	KUBAN, BARRY D.
11445591	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	KUBAN, BARRY D.
11445679	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	KUBAN, BARRY D.
11445782	Not Issued	20	06/01/2006	System and method of characterizing vascular tissue	KUBAN, BARRY D.
11449146	Not Issued	160	06/08/2006	System and method for determining a transfer function	KUBAN, BARRY D.
11449390	Not Issued	160	06/07/2006	System and method for identifying a vascular border	KUBAN, BARRY D.
11449569	Not Issued	30	06/08/2006	System and method for vascular border detection	KUBAN, BARRY D.
11449580	Not Issued	160	06/07/2006	System and method of acquiring blood-vessel data	KUBAN, BARRY D.
11580342	Not	20	10/14/2006	System and method for characterizing	KUBAN, BARRY D.

	Issued			vascular tissue	
11641860	Not Issued	25	12/20/2006	Neuromodulation device and method of using same	KUBAN, BARRY D.
11655741	Not Issued	19	01/19/2007	System and method for determining a transfer function	KUBAN, BARRY D.
11655751	Not Issued	19	01/19/2007	System and method of acquiring blood-vessel data	KUBAN, BARRY D.
11655752	Not Issued	19	01/19/2007	System and method for identifying a vascular boarder	KUBAN, BARRY D.
11786599	Not Issued	17	04/12/2007	System and method for vascular border detection	KUBAN, BARRY D.
60391260	Not Issued	159	06/24/2002	Electrode and canulla for neuromodulation	KUBAN, BARRY D.
60391261	Not Issued	159	06/24/2002	Directional electrode design and method of using same	KUBAN, BARRY D.
60391310	Not Issued	159	06/24/2002	Multi-directional electrode deployment device and method of using same	KUBAN, BARRY D.
60406148	Not Issued	159	08/26/2002	Assessing spectral algorithms to predict atherosclerotic plaque composition with normalized & raw intravascular ultrasound data	KUBAN, BARRY D.
60406184	Not Issued	159	08/26/2002	Volumetric coronary plaque composition using intravascular ultrasound: three-dimensional segmentation and spectral analysis	KUBAN, BARRY D.
60406254	Not Issued	159	08/26/2002	Coronary plaque classification using intravascular ultrasound radiofrequency data analysis	KUBAN, BARRY D.
60726996	Not Issued	159	10/14/2005	System and method for characterizing vascular tissue	KUBAN, BARRY D.
60752553	Not Issued	159	12/21/2005	Apparatus for detecting tactile sensitivity	KUBAN, BARRY D.
60853355	Not Issued	20	10/20/2006	Apparatus for detecting tactile sensitivity	KUBAN, BARRY D.
09394140	6200268	150	09/10/1999	VASCULAR PLAQUE CHARACTERIZATION	KUBAN, BARRY D.

Inventor Search Completed: No Records to Display.

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Last Name KUBAN	First Name BARRY	Search
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